

TARIFF POLICY



INDEX

PREAMBLE	2
DEFINITIONS	3
PURPOSE OF THIS POLICY	4
TARIFF PRINCIPLES	4
CATEGORIES OF CUSTOMERS	6
SERVICE-, EXPENDITURE CLASSIFICATION AND COST ELEMENTS	7
TARIFF TYPES	10
UNIT OF MEASUREMENTS AND METHODS OF CALCULATIONS	11
NOTIFICATION OF TARIFFS, FEES AND SERVICE CHARGES	30
IMPLEMENTING AND INTERFACING OF THE POLICY	30
SHORT TITLE	30

TARIFF POLICY LANGEBERG MUNICIPALITY

PREAMBLE

Whereas section 74 of the Local Government: Municipal Systems, 2000 (Act No. 32 of 2000) requires a municipal council to adopt a tariff policy on the levying of fees for municipal services;

And whereas the tariff policy at least should include the principles in section 74(2) of the Act;

And whereas the tariff policy may differentiate between different categories of users, debtors, service providers, service standards and geographical areas as long as such differentiations does not amount to unfair discrimination;

Now therefore the Municipal Council of the Langeberg Municipality adopts the following tariff policy:

DEFINITIONS

1. In this tariff policy, unless inconsistence with the context, a word or expressions to which a meaning in the Act has been attached means:

"break even": occurs where the volume sales are equal to the fix and variable cost associated with the provision of the service;

"community service": are services that the Council has classified as such and the tariffs have been compiled with the intention that the costs of the services cannot be recovered fully from public service charges and are of a regulatory nature;.

"economic services": are services that the Council has classified as such and the tariffs have been compiled with the intention that the total costs of the services are recovered from customers;

"fixed costs": are costs which do not vary with consumption or volume produced;

"lifeline tariffs": a unit charge calculated by dividing the total cost associated with the service by the volume consumed (units);

"resident" a person who is ordinary resident in the municipal area;

"sewerage services" includes water-borne- and conservancy tank removal services:

"the Act": refers to the Local Government: Municipal Systems Act, 2000 (Act no 32 of 2000);

"total cost": is the sum of all fixed and variable costs associated with a service;

"trading services": are services that the Council has classified as trading services and the tariffs have been compiled with the intention that the Council makes a profit on the delivery of the services;

"two-part tariffs": are tariffs that are raised to cover the fixed and variable costs separately. The fixed costs are recovered by dividing the total fixed costs by the number of customers per category and the variable costs are recovered by dividing the total variable costs by the volume consumed;

"units consumed": are the number of units consumed of a particular service and are measured in terms of the units of measurement reflect in Section 6;

"variable costs": these are costs that vary with consumption or volume produced.

PURPOSE OF THIS POLICY

- **2.** The Langeberg Municipality wishes to achieve the following objectives by adopting this tariff policy.
 - (1) To comply with the provisions of section 74 of the Local Government: Municipal Systems Act, 2000 (Act 32 of 2000).
 - (2) To prescribe procedures for calculating tariffs where the municipality wishes to appoint service providers in terms of section 76(b) of the Act.
 - (3) To give guidance to the Mayor who must make tariff proposals to the Council during the annual budget process.

TARIFF PRINCIPLES

3. The Langeberg Municipality wishes to record that the following tariff principles will apply.

- (1) Free services will only be possible if the National Government pay to the municipality an equitable share subsidy which covers the full costs of the free services.
- (2) All users of municipal services will be treated equitably. The various categories of customers will pay the same charges based on the same cost structure.
- (3) The amount payable by consumers will be in proportion to usage of the service.
- (4) Indigent households must at least have access to basic services through lifeline tariffs or direct subsidisation.
- (5) Tariffs must reflect the total cost of services.
- (6) The total cost of providing services within the geographical area of the municipality will be used to calculate tariffs.
- (7) Tariffs must be set at a level that facilitates the sustainability of services. Sustainability will be achieved by ensuring that:
 - (a) Cash inflows cover cash outflows. This means that sufficient provision for working capital and bad debts will be made.
 - (b) Access to the capital market is maintained. This will be achieved by providing for the repayment of capital, maintaining sufficient liquidity levels and making profits on trading services.
- (8) Provision will be made in appropriate circumstances for a surcharge on a tariff. This will be required during a national disaster and periods of droughts when a restriction of usage is required.
- (9) Efficient and effective use of resources will be encouraged by providing for penalties to prohibit exorbitant use.
- (10) The extent of subsidisation of tariffs for indigent households will be disclosed.
- (11) Where a developer provide and maintain the internal service networks of a area a rebate of a maximum of 20% may be applied.
- (12) VAT is not included in trading and economical service tariffs.

CATEGORIES OF CUSTOMERS

- **4.** (1) Different tariffs may be introduced for the following categories of customers:
 - a) domestic;
 - b) commercial;
 - c) industrial;
 - d) agricultural;
 - e) rural;
 - f) small holdings;
 - g) municipal services;
 - h) sport organisations;
 - i) special agreements; and
 - j) geographical areas.
 - (2) Where there is a substantial difference between the infrastructure or the quality of the service provided to a specific group of users within a category or geographical area the Council can, after the considering a report supported by an engineers certificate, determine differentiated tariffs for the different consumer within the specific category or geographical area.
 - (3) The differentiation must be based on one or more of the following elements; infrastructure costs, volume usage, availability and service quality.

SERVICE-, EXPENDITURE CLASSIFICATION AND COST ELEMENTS

Service classification

5. (1) Subject to the guidelines provided by the National Treasury of the Department of Finance services will be classified as follows:

(a) Trading services

- (i) Water / Irrigation water.
- (ii) Electricity.

(b) Economic services

- (i) Refuse removal.
- (ii) Sewerage disposal.

(c) Community services

- i) Air pollution.
- ii) Fire fighting services.
- iii) Local tourism.
- iv) Municipal planning.
- v) Municipal public works, only in respect of the needs of municipalities in the discharge of their responsibilities and to administer functions specially assigned to them under the Constitution or any other law.
- vi) Stormwater management system in built-up areas.
- vii) Trading regulations.
- viii) Fixed billboards and the display of advertisements in public places.
- ix) Cemeteries.
- x) Control of public nuisances.
- xi) Control of undertakings that sell liquor to the public.
- xii) Township development.
- xiii) Facilities for accommodation, care and burial of animals.

- xiv) Fencing and fences.
- xv) Licensing of dogs.
- xvi) Licensing and control of undertakings that sell food to the public.
- xvii) Local amenities.
- xviii) Local sport facilities.
- xix) Municipal parks and recreation.
- xx) Municipal roads.
- xxi) Noise pollution.
- xxii) Pounds.
- xxiii) Public places.
- xxiv) Street trading.
- xxv) Street lighting.
- xxvi) Traffic and parking.
- xxvii) Building control.
- xxviii) Licensing of motor vehicles and transport permits.
- xxix) Nature reserves.

(d) Subsidised services

- (i) Health and ambulance.
- (ii) Libraries and museums.
- (iii) Proclaimed roads.

Expenditure classification

(2) Expenditure will be classified in the following categories, subject to the requirements of General Recognized Accounting Practices (GRAP) and National Treasury requirements.

(a) Subjective classification:

- (i) Salaries, wages and allowances;
- (ii) Bulk purchases;
- (iii) General expenditure;
- (iv) Repairs and maintenance;
- (v) Capital charges (interest and redemption)/depreciation;
- (vi) Contribution to fixed assets;

- (vii) Contribution to funds:
 - a) Bad debts;
 - b) Working capital; and
 - c) Statutory funds.
- (viii) Contribution to reserves;
- (ix) Gross expenditure;
- (x) Less charge-out;
- (xi) Net expenditure;
- (xii) Income; and
- (xiii) Surplus/Deficit.

(b) Objective classification:

- (i) Cost centres will be created to which the costs associated with providing the service can be allocated:
 - a) Department.
 - b) Section/service.
 - c) Division/service.
- (ii) The subjective classification of expenditure each with a unique vote will be applied to all cost centres.

Cost elements

- (3) The following cost elements will be used to calculate the tariffs of the different services:
 - (i) Fixed costs which consist of the capital costs (interest and redemption) on external loans as well as internal advances and or depreciation whichever are applicable to the service and any other costs of a permanent nature as determined by the Council from time to time.
 - (ii) Variable cost: This includes all other variable costs that have reference to the service.
 - (iii) *Total cost* is equal to the fixed cost plus variable cost.

TARIFF TYPES

- **6.** In determining the type of tariff applicable to the type of service the Council shall make use of the following five options or a combination of the same.
 - (1) Single tariff: this tariff shall consist of a cost per unit consumed. All costs will be recovered through unit charges at the level where income and expenditure breaks even. Profits on trading services may be allowed subject to Council approval.
 - (2) Cost related two to four part tariff: this tariff shall consist of two to four parts. Management, capital, maintenance and operating costs will be recovered by grouping certain components together e.g. management, capital and maintenance costs may be grouped together and be recovered by a fixed charge, independent of consumption for all classes of consumers, while the variable costs may be recovered by a unit charge per unit consumed. Three and four part tariffs will be used to calculate the tariff for electricity and to provide for maximum demand and usage during limited demand.
 - (3) Inclining block tariff: this tariff is based on consumption levels being categorised into blocks, the tariff being determined and increased as consumption levels increase. This tariff will only be used to prohibit the exorbitant use of a commodity. The first step in the tariffs will be calculated at break-even point. Subsequent steps will be calculated to yield profits and to discourage excessive use of the commodity.
 - (4) Declining block tariff: this tariff is the opposite of the inclining block tariff and decreases as consumption levels increase. The first step will be calculated by dividing the fix and variable cost and profit determined by council form time to time by the volume consumed.
 - (5) Regulating tariff: this tariff is only of a regulatory nature and the municipality may recover the full or a portion of the cost associated with rendering the service.

UNIT OF MEASUREMENT AND METHODS OF CALCULATIONS

- **7.** The following units of measurement will, where possible, be used to determine tariffs:
 - (1) Water
 - (a) Unit of measurement
 - (i) Basic fee per connection
 - (ii) Per kiloliter water used/measured
 - (iii) Combinations of (i) and (ii)
 - (iv) Per minute of water used/measured (irrigation water)
 - (b) Method of calculation
 - (i) The fixed costs of the service shall consist of the costs indicated as such by the council.
 - (ii) The volume on which a user is entitled in terms of the size of the connection will be converted to a relation factor by comparing the radius square root of one connection to the radius square root of another. The cost of the service does not depend on the the type of consumer, but on connecting the supply line, which determines amount of the supply. The following table will be used to calculate the fixed cost per user or service connection:

Supply Size	Ratio Factor
20mm 25mm 32mm 40mm 50mm 80mm 100mm >100mm	1.00 1.56 2.56 4.00 6.25 16.00 25.00 56.25

The ratio factor is calculated, given that the circumstances are the same for purposes of comparison, by placing the diameter quadrate of a meter in ratio to the diameter quadrate of another meter. E.g. 50mm*50mm: 25mm*25mm = 4:1 which means that a 50mm supply line can receive water of a volume up to four times more than a 25mm supply line. This effectively means that, by classifying the consumers based upon the size of the supply line, a more equitable basis of contribution to costs is reached, than by allocating a specific tariff to a certain type of consumer. In this manner, cross-subsidizing will be largely eliminated. The calculation above was based on a ratio of 20 mm.

- (iii) The unit tariff will be calculated by dividing the variable cost by the volume used.
- (iv) Owners of properties which can not connect to the water service but can reasonably be connected will pay an availability tariff.
- (v) Where council decide to make a profit on the service the profit will be added to the fixed and variable cost before tariffs are calculated.
- (vi) In accordance with both the indigent policy, and the policy followed throughout the country, a water supply of 6KI per month will be sold at a tariff of R0 to indigents.
- (vii) Where there is one supply point on a premise which serves more than one consumer's point, will only the owner be charged for the supply point.
- (viii) Every housing and business unit where a seperate electricity meter is installed is considered to be a consumer point, except where more than one electricity meter has been installed on a single residential property.
- (ix) When a consumers point is vacant, the approved basic fee are levied on that unit.
- (x) In cases where a house owner association deliver water services directly to the residents within the complex and maintain such networks, will the house owners association be liable for 90% of the basic fee for water service that are rendered by the house owners association.

(xi) Inclining block tariffs will be implemented to prohibit the exorbitant use of a commodity.

(2) Electricity

- (a) Unit of measurement
 - (i) Basic fee.
 - (ii) kWh Active Energy.
 - (iii) kVA maximum demand (thermic or block)register in a half an hour period.
 - (iv) kVA used
 - (v) kVA demand
 - (vi) Combination of above

(b) Method of calculation

- a. The guidelines issued by the National Electricity Regulator from time to time will form the basis of calculating tariffs.
- (ii) The fixed costs of the service shall consist of the costs indicated as such by the council.
- b. Where council decide to make a profit on the service the profit will be added to the fixed and variable cost before tariffs are calculated.
- (iv) Where a property is not connected to the electricity reticulation system but can reasonably be so connected, an availability tariff will be payable.
- (v) Consumers will be classified in one or more of the followed groups:

Conventional up to 60 Ampere Pre-paid
Conventional up to 80 Ampere Conventional up to 150 Ampere Bulk 500 Volt
Bulk 11Kv
Street lights
Rural
Conventional up to 25 Kva

Conventional up to 50 Kva Conventional up to 100 Kva Bulk 500 Volt Bulk 11Kv

- (vI) Every housing and business unit where a separate electricity meter is installed is considered to be a consumer point, except where more than one electricity meter has been installed on a single residential property.
- (vii) Where there is one supply point on a premise which serves more than one consumer's point, each consumer's point be considered a consumer and classified according the consumer's group applicable, e.g. flats, shopping centres, residences with separate flats, etc.
- (viii) In cases where a house owner association deliver electricity services directly to the residents within the complex and maintain such networks, will the house owners association be liable for 90% of the basic fee for electricity services that are rendered by the house owners association.
- (ix) A certain quantity of kWh will be supplied to indigents free of charge, in terms of Council's Credit Control and Debt Collection Policy.

(3) Refuse removal

- i. Unit of measurement
 - (i) Standard container removal per week (volume).
 - (ii) Bulk containers removal per week (volume).
 - (iii) Volume per load.

(b) Method of calculation

(i) The volume refuse, time and capacity disposed and required by the various category consumers will be used to apportion the total cost as the service between the various categories consumers. The following table will be used as a basis:

It is proposed that consumers be divided into the following groups:

Tariff	User group	Factor
no		
1	1 Removal per week.	1
	Households and institutions where only one removal per	
	week occurs.	
2	2 Removals per week.	2.5
	Institutions where 2-3 removals per week take place.	
	Normally restricted to a number of bins per week.	
3	Bulk removals	5
	Removals from institutions where more than three removals	
	per week must take place or more than a fixed number of	
	bins per removal are required.	
4	"Wet" removals	6.5
	Removals where refuse is wet, rotten and unpleasant for	
	example fish shops etc.	
5	Self removals	40% of
	May only occur on application and approval by the	applicable
	municipality and will be restricted to bulk consumers and	tariff
	"wet" industries.	
6	Peri-urban	+25%

Council can limit the number of containers per removal to:

Tariff 1 Removal once per week. 2 Bags (2 bags= 1 Container)

Tariff 2 Removal twice-weekly 5 Containers per removal

Tariff 3 3 Bulk 12 containers per removal

- (ii) Opportunity costs for once-off removals will be calculated by recovering the costs of the volume removed plus a 20% surcharge.
- (iii) Dumping fees will be based on the volume refuse dumped per load.
- (iv) The removal of building rubble and waste material will be done on a quotation basis after considering the type of

- material, quantity and distance from the disposal site have been considered.
- (v) In cases where a house owner association deliver refuse services directly to the residents within the complex, will the house owners association be liable for 90% of the basic fee for the refuse service that are rendered by the house owners association.

(4) Sewerage removal and emptying of conservancy tanks

- (a) Unit of measurement
 - (i) Size of water connection.
 - (ii) Tanker load.
 - (iii) Number of tank loads.

(b) Method of calculation

- (i) 6000 kliloliter of water, or part thereof measured per year will be regarded as one unit/point. A basic fee will be charged for every unit/point.
- (ii) The following factors will be used to determine the tariffs:

It is therefore proposed that the consumers be grouped as follows:

< 20mm Water connection 21-50mm Water connection > 50 mm Water connection

	Weight
<= 20mm Water connection	1
21-50mm Water connection	2.78
50mm > Water connection	14.72

- Availability charges are levied on premises which are not connected to Council's network, but which can reasonably be connected.
- (d) Where there is one supply point on a premise which serves more than one consumer's point, each consumer's point be considered a consumer and classified according the consumer's group applicable, e.g. flats, shopping centers, residences with separate flats, etc.
- (e) Every housing and business unit where a seperate electricity meter is installed is considered to be a consumer point, except where more than one electricity meter has been installed on a single residential property.
- (f) When a consumers point is vacant, the approved availability charges are levied on that unit.
- (g) In cases where a house owner association deliver and maintain sewerage services directly to the residents within the complex, will the house owners association be liable for 90% of the basic fee for sewerage service that are rendered by the house owners association.
- (h) No sewage charges are levied in instances where no connection to the reticulation network is possible and no services are delivered subject to the following:
 - (i) Sewage charges are levied as soon as connections to the network is possible;
 - (ii) Sewage charges are levied as soon as services are delivered
 - (iii) The relevant owner apply on the prescribed form and accept the conditions in writing.

Community and subsidised services

5. (a) Unit of measurements

(i) The unit of measurement as reflected in table 1 here under will be used to determine regulatory community and subsidised services.

(b) Method of calculation

- (i) These tariffs will be adjusted annually during the budget meeting by increasing the tariff that applied during the previous financial year by a number of percentage points.
- (ii) Tariffs that differ from area to area may be approved by council but must be equalised within three years after the adoption of this policy.

Table 1

FUNCTION	UNITS OF RETURN
CORPORATE SERVICES	
	Fixed amount per certificate
ADMINISTRATION	
Valuation certificate	
Photostats A4 size	Fixed amount per Photostats
Photostats A3 size	Fixed amount per Photostats
Rent of Carports	Fixed amount per stand
Faxes (receiving, sending -	Fixed amount per fax
inside/Outside or international)	
Erve developed plot	Fixed amount per plot
Information to public	As per Govern Gazette No
	24844/16 May 2003
Sundry Services	Actual cost plus 20%
Displaying of posters	Fixed deposit amount per occasion

Fixed amount per grave
Fixed amount per grave
Fixed amount per grave
Fixed amount per grave
Fixed amount per grave
Fixed amount per grave
Fixed amount per grave
Fixed amount per opening
Fixed amount per hiring
Fixed amount per service
Fixed amount per hiring
Fixed amount per year
Fixed amount per year
Fixed amount per hiring

Meetings	Fixed amount per hiring
Sport and Entertainment	Fixed amount per hiring
Educational institutions	Fixed amount per hiring
Side halls and kitchens	Fixed amount per hiring
Elections	Fixed amount per hiring
Entertainment	Fixed amount per hiring
Preparation	Fixed amount per day
Opening and closing of halls	Fixed amount per occasion
SWIMMING POOL FEES	
Entrance Fee for child, adult and	Fixed amount per child and per
supervisory adult	adult
Ticket for month	Fixed amount per person
Season tickets	Fixed amount per person
Hiring for galas	Fixed amount per occasion
Primary School per year	Fixed amount per school
High School per year	Fixed amount per school
Groups per day: (10-20) Children	Fixed amount per group
Groups per day: (10-20) Adults	Fixed amount per group
Swimming lessons: Group per day (10-	Fixed amount per group
20)	
LIBRARY	
Duplicate cards	Fixed amount per card
Reservation of books	Fixed amount per book
Fine for late return of books, magazines,	Fixed amount per week plus costs
videos, CD, tapes and portraits	for steps taken
Fines for damages to books, lenders	Fixed amount per item (books,
history, plastic cover, book bags,	lenders etc.)
tear/pen marks/soil marks, sand in	
books, water damages, magazine	

damaged, CD damaged, CD holders,	
video holders.	
Photocopies (A4 and A3)	Fixed amount per page
Deposits: Visitors	Fixed amount per book
Hiring of Activity Rooms	Fixed amount per room for every
	town
DISASTER MANAGEMENT	
FIRE DEPARTMENT	
Call outs:	Fixed amounts for each hour per
	person plus fixed tariff per kilometre
	per call out
ENVIRONMENTAL SERVICES	
Hiking trails	
Per function/group	Fixed amount per 40 persons
Overnight	Fixed amount per adult and child
Hikers for day	Fixed amount per adult and child
Permit for year	Fixed amount per person
Badskloof – route	Fixed amount per adult and child
 Mountaineers 	Fixed amount per adult and child
Day visitors	Fixed amount per adult and child
Fee for year	Fixed amount per person
Hiking trails	Fixed amount per adult and child
Badges	Fixed amount per badge
POUND	
Ox/Sheep/Goats/Pigs	Fixed amount per animal for first
	day thereafter a fixed amount for
	each additional day
	,

Travelling	AA tariff per kilometre plus 20%
	plus VAT
After hours services	Actual costs plus 20% plus VAT
TRAFFIC	
Store of vehicles	
Under 3500kg	Fixed amount per day
Above 3500kg	Fixed amount per day
Towing	Actual costs + 20% + VAT
Driving Licence test yard	
Code B	Fixed amount per hour
Code EB, C EN C	Fixed amount per hour
Code EC and EC1	Fixed amount per hour
Driving school per month	Fixed amount per month
Rent of key after office hours	Fixed amount per request
Vehicle escort (During or after hours)	Fixed amount + AA tariff per
Vernole escort (Burning of after flours)	kilometre outside town boundaries
	+ VAT
FINANCIAL SERVICES	
Service deposits	Basic charges plus charges for of
	highest consumption during the
	recent 12 months plus 25%
Penalty/interest on late payments	Prime interest rate
Refuse bags	Fixed amount per pack
Prepaid Electricity coupon	Fixed amount per coupon
Valuation Certificates	Fixed amount per certificate
Clearance certificates	Fixed amount per certificate

Copy of budget	Fixed amount per budget
Copy of financial statements	Fixed amount per statement
Private work	Actual costs plus 20%
Penalty for non-payment – Electricity –	Fixed amount per account
Town and Rural area	
Penalty for non-payment – Water	Fixed amount per account
Refunds - No services delivered credits	Fixed amount plus 20%
on accounts	
Cheques returned by banks	Fixed amount as charged by banks
	plus 20% and VAT
Electronic transfers returned	Fixed amount plus 20% and VAT
Additional valuation	Actual costs plus 20% plus VAT per
	request
Replacement of pre-paid water disc	Fixed amount per disc
Providing of information which lead to	
confirmed success in admission of guilt	
or prosecution in regards to.	
Unauthorized water/electricity	Fixed amount per offence
usage	
Damaging/ Theft of municipal	Fixed amount per offence
property	
Unauthorized refuse dumping	Fixed amount per offence
Refunds for credits on accounts due to	
 Payments more than charges 	Fixed amount per refund
Finalizing of accounts or mistakes	No amount payable
made by municipality	
INFRASTRUCTURE SERVICES	
ELECTRICITY	
Connection fees:	
• Single phase(Max 15	Fixed amount per connection
meters)	

Three phase	Actual cost + 20% + VAT
Second connection on same erf	
Single phase	Actual cost + 20% + VAT
Three phase	Actual cost + 20% + VAT
New second connection	Actual cost + 20% + VAT
Activation of pre-paid meter	Fixed amount per meter
Swapping of conventional meter with	
pre-paid meter	Fixed amount per meter
Pre-paid meter	Fixed amount per meter
Bulk connections	Actual cost plus 20%
Rural connections	Actual cost plus 20%
Contribution to bulk services	Fixed amount per connection
Service Calls -	
• Town	Fixed amount per call
Rural	Fixed amount per call
Repair of cable connections	Fixed amount per call
Temporary builders connection	Fixed amount per connection
Additional meter readings	Fixed amount per reading
Testing of meters	Actual costs + 20% + VAT
Lightning for -	
Advertisement signs	Fixed amount per sign per year
Damaging and/or tampering of	
municipal services –	
• 1 st offence	Actual costs + 50% + VAT
• 2 nd offence	Actual costs + 100% + VAT
• 3 rd offence	Connection removed for 6 months
Hanging of banners	Fixed amount per banner
Workshop - labour	Fixed amount per hour
CLEANSING	
Garden refuse	Fixed amount per load
Rejected tins per m ³	Fixed amount per m ³
Garden refuse per ³	Fixed amount per m ³
Special household removal per m ³	Fixed amount per m ³

Industrial refuse per m³	Fixed amount per m³
Removal of tyres per m ³	Fixed amount per m³
Small holdings that dump refuse	Fixed amount per dump
Rural businesses that dump refuse –	
up to 12 times	Fixed amount for 12 dumpings
 more than 12 dumpings 	Fixed amount per additional
	dumping
 on ad-hoc basis per m³ 	Fixed amount per m³
Compacted refuse per ton	Fixed amount per ton
Removal of glass per m ³	Fixed amount per m ³
Cleaning of erven	Actual costs + 20% + VAT
Removal of illegal dumpings	Actual costs + 20% + VAT
Removal of rejected material per kg	Fixed amount per 20kg
Self dumping of rejected material	Fixed amount per kg
Fruit delivered at compost area	Fixed amount per ton
Skips – Rent for 6 m ³ /9 m ³	Fixed amount per month
Removal of skip	Fixed amount per km
Compost	
 Compost per m³ 	Fixed amount per m³
Compost per 30kg bag	Fixed amount per 30kg bag
WATER	
Connections:	
• 15mm – Max 15 meter	Fixed amount per connection
•15mm - Longer than 15 meter	Actual costs + 20% + VAT
●20mm – Max 15 meter	Fixed amount per connection
•20mm - Longer than 15 meter	Actual costs + 20% + VAT
■ Above 20mm	Actual costs + 20% + VAT
Prepaid meter	Actual costs + 20% + VAT

Swapping of conventional meter with prepaid meter	Fixed amount per swap
Testing of water meters	
 Up to 20mm connection 	Fixed amount per connection
Above 20mm connection	Actual costs + 20% + VAT
Sundry fees	
Sale of potable water per 6m³	Fixed amount per 6m ³
Service calls (Office and After hours)	Fixed amount per call
Irrigation water	
Building of sluice	Fixed amount per sluice
Closing of sluice	Fixed amount per sluice
Opening of sluice	Fixed amount per sluice
• Illegal consumption	Fixed amount per case
SEWAGE	
Connections:	
 110mm Pipe – Max 15 meter 	Fixed amount per connection
• 110mm Pipe – Longer than 15	
meter	Fixed amount per connection
150mm Pipe – Max 15 meter	Fixed amount per connection
110mm Pipe – Longer than 15	
meter	Fixed amount per connection
Conservancy Tankers	
Septic tanks within town where	Fixed amount per month (same as
connection to sewage network is	sewage charge)
not possible	
Septic tanks within town where	Fixed amount per month plus tanker
connection to sewage network is	tariff per kilometre

possible	
Office and After hours per load	Fixed amount per load plus tariff per
Office and Arter flours per load	kilometres
Dumping of sewage with own	Fixed amount per 5000 litre or
transport per load	portion thereof
HOUSING	
Repairs to houses	Actual costs + 20% + VAT
ROADS & PAVEMENTS	
Single entrance	Fixed amount per 5 curbing
Double entrance	Fixed amount per 8 curbing
Per additional curbing	Fixed amount per curbing
SUNDRY CHARGES	
Damaging and/or tampering of	
municipal services –	Actual costs + 50% + VAT
• 1 st offence	Actual costs + 100% + VAT
2 nd offence	
PLANNING	
BUILDING PLANS	
Building plan fees	Amount determined per square
Danamy plan 1000	meter with a fixed minimum amount
Alterations without building plans	Fixed amount per plan
Alterations without changing original	·
square meters	
Amended building plans	Amount determined per square
, , , , , , , , , , , , , , , , , , ,	meter of new building
Construction without approved building	Fixed amount per day plus and
plan	fixed penalty per day
Changes to approved plan	Fixed amount per plan
Builders deposit	Fixed amount per plan

Encroachment contract	Fixed amount per encroachment
Building permit	Fixed amount per permit
Re-inspection fees	Fixed amount per inspection
Penalties : building plan fees	Four times normal building plan
	fees
Signs: Advertisement	Fixed amount per plan
Gas Installation	Fixed amount per plan
Demolition of Building	Issuing of certificate
Valuation-roll / Building plan info	Fixed amount per copy
TRADING AREAS	
Plot per day	Fixed amount per day
Plot per month	Fixed amount per month
Residence - Plot per day	Fixed amount per day
Residence - Plot per month	Fixed amount per month
PLANNING	
Closing of streets	Fixed amount per application
Sub divisions	Fixed amount per application
Rezoning	Fixed amount per application
Consent usage	Fixed amount per application
Deviations	Fixed amount per application
Issue of zoning certificates	Fixed amount per application
Lifting of restrictions	Fixed amount per application
Penalty Clause	Four times applicable fee
Fees for proving parking	As per Scheme Regulations
Copies of plotter (Colour and Mono)	Fixed amount per applicable page
Hawkers Area: per day (Residents and	Fixed amount per plot
non-residents)	
Development Charge: Rezoning	Fixed amount per erf
Development Charge: Sub Division	Fixed amount per erf

NOTIFICATION OF TARIFFS, FEES AND SERVICE CHARGES

- **8.**(1) The council will give notice of all tariffs approved at the annual budget meeting at least 30 days prior to the date that the tariffs become effective. Accounts delivered after the 30 days notice will be based on the new tariffs.
 - (2) A notice stating the purport of the council resolution, date on which the new tariffs shall become operational and invitation for objectives will be displayed by the municipality at a place installed for that purpose.
 - (3) All tariffs approved must be considered at the annual budget meeting.

IMPLEMENTING AND INTERFACING OF THE POLICY

- 9. (1) The principle contained in this policy will be reflected in the various budget proposals submitted to council on an annual basis, service bylaws as promulgated and adjusted by Council from time to time and the tariff by-laws referred to in section 75 of the Act.
 - (2) The council may determine conditions applicable to community service of a regulators nature. These conditions will be reflected in the standing orders of council.

SHORT TITLE

10. This policy is the Tariff Policy of the Langeberg Municipality.